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ICSEC 2019参加報告

著者（英）	Charoenporn Thatsanee
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ICSEC 2019 参加報告

Thatsanee Charoenporn

The 23rd International Computer Science and Engineering Conference
(ICSEC 2019)

At Novotel Phuket Resort, Phuket, Thailand

Oct 30 - Nov 1, 2019

Organized by
Prince of Songkla University, Phuket Campus, Thailand

The International Computer Science and Engineering Conference (ICSEC) is the premier forum for the presentation of researchers, practitioners and educators to present and discuss the most recent innovations, research, experience, trends and concerns in the field of Computer Science, Computer Engineering, Software Engineering, and Information Technology. ICSEC 2019 was held over three days, with special sessions and presentations delivered by researchers from the international communities, including presentations from well-known keynote speakers. Accepted Full Papers was also submitted to the IEEE Xplore database.



The paper I presented at the conference was “Pattern-based Wordiness Reduction System for Thai Texts” (Nattapong Tongtep and Thatsanee Charoenporn). The presentation has been allocated in the Natural Language Processing Session, on Day 2 (October 31, 2019). During the ICSEC 2019, I had several inspirational discussions on the field with some experts from many organizations. Especially, I had a very great opportunity to meet and discuss with Assoc. Prof. Sinchai Kamolphiwong, the Dean of the College of Computing, Prince of Songkla University, about the signed MOU, future collaboration and self-study trip of our students.

ICSEC 2019 included 4 invited keynote speakers and 81 paper presentations in several sessions, for instance, Artificial Intelligence, Image Processing, Neural Network, Security, Virtualization, Cultural Heritage Applications, Software Engineering, Speech Processing, Natural Language Processing, Digital-Health, Human-Computer Interaction, and Pattern Recognition.



This is a fruitful conference. I enjoyed the interactions with colleagues from different domain and countries. I appreciated the warm welcome, weather and food there as well.

Finally, I would like to thank AAIL, Faculty of Data Science, Musashino University for supporting me to the conference. And I also would like to thank my co-author Dr. Nattapong Tongtep for the fruitful discussion and support.